

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4762	("429".clas. "205".clas.) and (electrodeposit\$3 "electro-depositing" "electrodeposition" "electrodeposit" electrophores\$3) same (electrolyt\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 08:07
S2	95	S1 and (electrodeposit\$3 "electro-depositing" "electrodeposition" "electrodeposit" electrophores\$3) same (electrolyt\$2) same (polymer \$3) same (porous porosity pore cloth hole aperture)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 08:09
S3	32	(electrodeposit\$3 "electro-depositing" "electrodeposition" "electrodeposit" electrophores\$3) with (perfluorosulfonate perfluorosulfonic nafion flemion dow adj xus)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 08:38
S4	6	(electroplat\$3 "electro-plating" "electro-plate" "electro-plates" "electro-plated") with (perfluorosulfonate perfluorosulfonic nafion flemion dow adj xus)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 08:48
S5	1532	S1 and (electrodeposit\$3 "electro-depositing" "electrodeposition" "electrodeposit" electrophores\$3) near4 (electrolyt\$2) not (S2 S3 S4)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 08:49
S6	98	S5 and (429/30,33,306,314.ccls. 205/67,109,317.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 08:50
S7	1434	S5 not S6	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 08:53

S8	1563	("429".clas. "205".clas.) and (electroplat\$3 "electro-plating" "electro-plate" "electro-plates" "electro-plated"electrodeposit\$3 "electro-depositing" "electro-deposition" "electrodeposit" electrophores\$3) with (porous perforat\$3 honeycomb collimator hole aperture opening trench trough via) with (substrate sheet layer support structure structural adj member)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 09:08
S9	1468	S8 not (S2 S3 S4 S5)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 09:09
S10	1127	(electroplat\$3 "electro-plating" "electro-plate" "electro-plates" "electro-plated"electrodeposit\$3 "electro-depositing" "electro-deposition" "electrodeposit" electrophores\$3) with (porous perforat\$3 honeycomb collimator hole aperture opening trench trough via) with (substrate sheet layer support structure structural adj member) with (between intermediate therebetween central center intermediary interposed interposed mid midway middling)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 09:25
S11	834	S10 not (S2 S3 S4 S5 S9)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 09:26
S12	2089	429/33.ccls. not (S2 S3 S4 S5 S8 S9)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 09:35
S13	2334	429/30.ccls. not (S2 S3 S4 S5 S8 S9 S12)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 09:38
S14	289	429/306.ccls. not (S2 S3 S4 S5 S8 S9 S12 S13)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 09:50
S15	244	429/314.ccls. not (S2 S3 S4 S5 S8 S9 S12 S13 S14)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 09:51
S17	341	205/67.ccls. not (S2 S3 S4 S5 S8 S9 S12 S13 S14 S15)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 09:52
S18	341	205/109.ccls. not (S2 S3 S4 S5 S8 S9 S12 S13 S14 S15 S16)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 09:52
S19	262	205/317.ccls. not (S2 S3 S4 S5 S8 S9 S12 S13 S14 S15 S16 S17)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/14 09:53

S20	1092	(electrodeposit\$3 "electro-depositing" "electro-deposition" "electrodeposit" electrophores\$3 electroplat\$3 "electro-plate" "electro-plates" "electro-plating" "electroplated") and (electrolyt\$2) and (polymer \$3 perfluorosulfonate perfluorosulfonic nafion flemion dow adj xus)	FPRS; EPO; JPO; DERWENT	OR	ON	2009/09/14 10:05
S21	603	S20 not us.pc.	FPRS; EPO; JPO; DERWENT	OR	ON	2009/09/14 10:05
S22	4193	(electroplat\$3 "electro-plating" "electro-plate" "electro-plates" "electro-plated" electrodeposit\$3 "electro-depositing" "electro-deposition" "electrodeposit" electrophores\$3) and (porous perforat\$3 honeycomb collimator hole aperture opening trench trough via) and (substrate sheet layer support structure structural adj member) not us.pc. not S21	FPRS; EPO; JPO; DERWENT	OR	ON	2009/09/14 10:06
S23	112	S22 and (fuel adj cell battery electrochemical adj (cell stor \$4))	FPRS; EPO; JPO; DERWENT	OR	ON	2009/09/14 10:10
S24	7	S22 and (h01m008\$.ipc. h01m8\$.ipcr.) not S23	FPRS; EPO; JPO; DERWENT	OR	ON	2009/09/14 10:12
S27	90	429/12-46.ccls. and (polymer adj electrolyt\$2 pem electrolyt \$2) with (reinforc\$4 strengthen\$3 strong\$2) with (layer substrate membrane sheet) not (429/30,33.ccls.)	US-PGPUB; USPAT	OR	ON	2009/09/14 14:14

9/ 14/ 2009 2:21:39 PM

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